### PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
12 August 65 12/1915Z	Amarillo, Texas
3. SOURCE Civilian 4. NUMBER OF OBJECTS Three	INSUFFICIENT DATA FOR EVALUATION  Quality of information extremely poor. Witness claimed that object accompanied by ringing sound. No other reports from this area, although sighting for 10 minutes during day.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
6. TYPE OF OBSERVATION Ground-Visual	Three objects like marbles circling in small area. One went away. Very poor data. olor white with black streak. Ringing sound.  Objects observed high in NW at 1:15 PM. Cloudy day. Sun in
7. COURSE  Circling in small area	back of observer. Objects disappeared behind clouds. Also observed on 8 August. Object not in sight continously.  Data probably confused by the imagination of the observer. One
8. PHOTOS  D-Yes  II No	witness, 12 yr old youth. Data obtained by 164 on follow-up. Duration reported was 9 minutes, 10 seconds.
9. PHYSICAL EVIDENCE  1 Yes  EX No	

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

Straigs and were it is bring in a sect with

CANADA CONTRACTOR OF THE PROPERTY OF THE PROPE

34. Date you completed this questionnaire:	13	Sent	15	
	Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

The three objects were together then a bright ausy then the other to went to went around and around

THE PARTY OF THE P

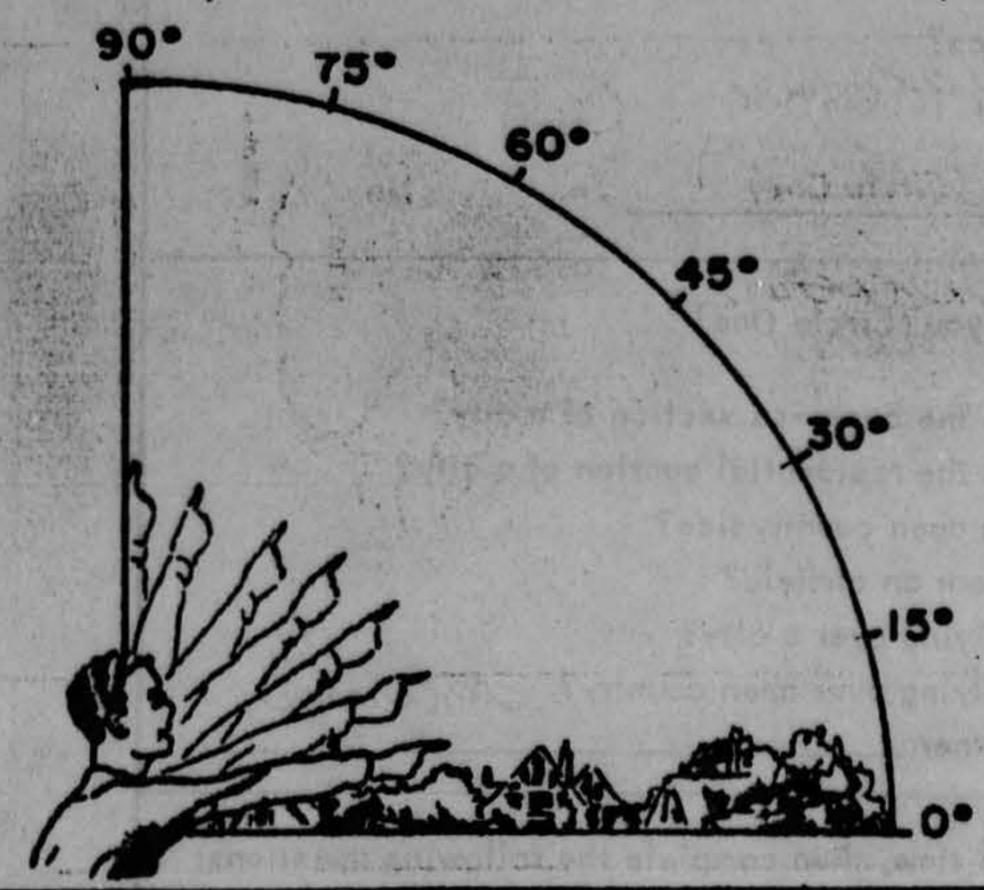
THE PART OF SHAPE

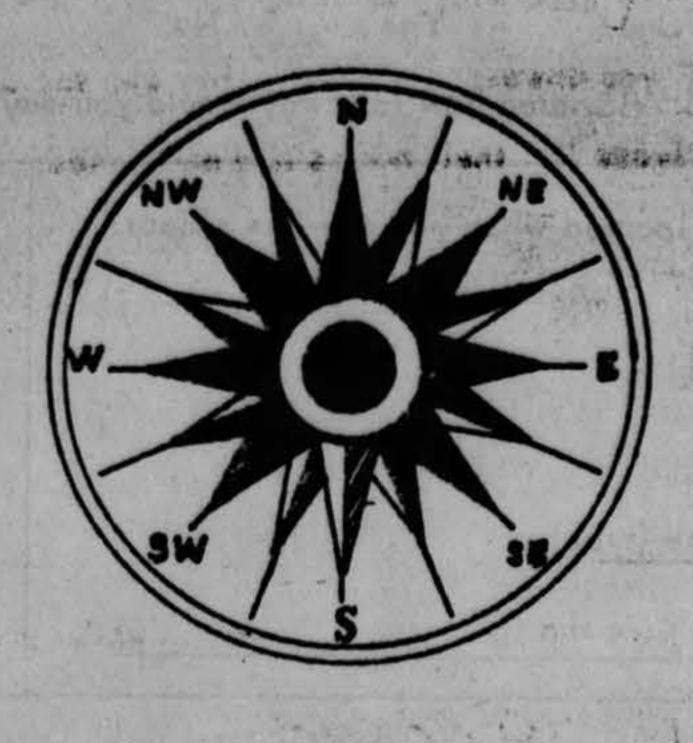
8.1 STARS (Circle One): 8.2	2 MOON (Circle One):	
a. None	a. Bright moonlight	
b. A few	b. Dull moonlight	W.
c. Many	c. No moonlight - pitch dark	
d. Don't remember	d. Don't remember	SE
. What were the weather conditions at the time you so	aw the object?	
CLOUDS (Circle One): WEA	ATHER (Circle One):	
Class also see a s	. Wilson out the net the State of the state	1133
a. Clear sky a. b. l		100
	Fog, mist, or light rain	1201
	Moderate or heavy rain	
	Snow Don't remember	
	The same of the sa	4763
The object appeared: (Circle One):		
a Solid d. As a light	The state of the property of the state of th	N. T.
b. Transparent e. Don't remember		100
De l'idisparent		
c. Vapor  If it appeared as a light, was it brighter than the bri  a. Brighter c. About t  b. Dimmer d. Don't k	the same	
c. Vapor  If it appeared as a light, was it brighter than the bri  a. Brighter c. About t	the same	
c. Vapor  If it appeared as a light, was it brighter than the bri  a. Brighter c. About t  b. Dimmer d. Don't k	the same	
c. Vapor  If it appeared as a light, was it brighter than the brighter  a. Brighter  b. Dimmer  d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred	the same	
c. Vapor  If it appeared as a light, was it brighter than the brighter  a. Brighter  b. Dimmer  d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star	the same to the sa	
c. Vapor  If it appeared as a light, was it brighter than the brighter  a. Brighter  b. Dimmer  d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred	the same to the sa	
c. Vapor  If it appeared as a light, was it brighter than the brighter  a. Brighter  b. Dimmer  d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star	the same to the sa	
c. Vapor  If it appeared as a light, was it brighter than the brighter  a. Brighter  b. Dimmer  d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star	the same to the sa	
c. Vapor  If it appeared as a light, was it brighter than the brighter  a. Brighter  b. Dimmer  c. About the description of the description of the common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember  Did the object:	e. Other  (Circle One for each question)	
c. Vapor  If it appeared as a light, was it brighter than the brighter  a. Brighter  b. Dimmer  c. About the description of the common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember  Did the object:  a. Appear to stand still at any time?	e. Other  (Circle One for each question)  Yes No Don't know	
c. Vapor  If it appeared as a light, was it brighter than the brighter  a. Brighter  b. Dimmer  c. About the description of the description of the common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember  Did the object:	e. Other  (Circle One for each question)  Yes No Don't know	
c. Vapor  If it appeared as a light, was it brighter than the brighter  a. Brighter  b. Dimmer  c. About the description of the common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	(Circle One for each question)  Yes No Don't know	
If it appeared as a light, was it brighter than the brief.  a. Brighter c. About the behalf of the common object:  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	(Circle One for each question)  Yes No Don't know	
If it appeared as a light, was it brighter than the brief.  a. Brighter b. Dimmer c. About the bound of the common object:  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	(Circle One for each question)  Yes No Don't know	
If it appeared as a light, was it brighter than the brief.  a. Brighter c. About the behalf of the common object:  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	(Circle One for each question)  Yes No Don't know	

14.	Did the object disappear	while you were watch	ning it? It so, how?	STATE OF THE PARTY OF THE PARTY	1 111-1-115
	THREE OBTEC	ETS IN FORM	PATRIC TWO	DISAPPEARE	O IN CCOURS
	and ONE	MARTITURED	DEFORE E	PICKING	5 1 3 5 5 W 2 20 00 9 17
			even July 1d		
5.	Did the object move behin	nd something at any t	ime, particularly a	loud?	TOT WELL SHEET MAN OUT
	(Circle One):	No.	Don't Know.		ered YES, then tell what
	it moved behind:	SEE	14 A60		ered TES, men tell what
		and the same of the same of	CO Translate An	to labor in worked his	
6.	Did the object move in fre	ont of something at an	ny time, particularly	a cloud?	(Carole One).
	(Circle One):	Yes No	Don't Know.	IF you answ	ered YES, then tell what
1	in front of:	JECT San F	IRST APP	FARED BECK	S C COURS
					A RING OF THE OWN
	The state of the s	See a se		a states of	SOLA SUBSECTION DE LES
1.	Tell in a few words the fo		the object:	THE REAL PROPERTY.	
-	a. Sound	JONE		SETTING TO SECURE	The property was the second
	the same of the sa	The same of the sa	THE REPORT OF THE PARTY OF THE		THE RESERVE THE PROPERTY OF THE PARTY OF THE
	b. Color W/IT  We wish to know the angumuch of the object is cover	lar size. Hold a mate	ch stick at arm's ler	igth in line with a l	known object and note how
	We wish to know the angu	lar size. Hold a mate ered by the head of the object would have be	ch stick at arm's ler ne match. If you had sen covered by the r	gth in line with a language of the performed this expendent head?	cnown object and note hor periment at the time of the
	We wish to know the angumuch of the object is coveraged sighting, how much of the	lar size. Hold a mate ered by the head of the object would have be	ch stick at arm's ler ne match. If you had sen covered by the r	gth in line with a line performed this explanation head?	cnown object and note hor periment at the time of the
	We wish to know the angumuch of the object is coveraged sighting, how much of the	lar size. Hold a mate ered by the head of the object would have be	ch stick at arm's ler ne match. If you had sen covered by the r	gth in line with a language of the performed this expendent head?	cnown object and note hor periment at the time of the
	We wish to know the angumuch of the object is coveraged sighting, how much of the	lar size. Hold a mate ered by the head of the object would have be	ch stick at arm's ler ne match. If you had sen covered by the r	gth in line with a line performed this explanation head?	cnown object and note hor periment at the time of the
	We wish to know the angumuch of the object is covered sighting, how much of the ONKNOW  Draw a picture that will sight sight sight in the object is covered to the object i	how the shape of the	ch stick at arm's ler ne match. If you had sen covered by the r	gth in line with a language of the performed this explanation head?	n your sketch any details
3.	We wish to know the angumuch of the object is covered sighting, how much of the Control of the Orange of the object that you saw	how the shape of the such as wings, prote	object or objects. In usions, etc., and es	agth in line with a language of this expendent head?  Label and include in pecially exhaust to	n your sketch any details
3.	We wish to know the angumuch of the object is covered sighting, how much of the Control of the Control of the Object that will start the object that you saw Place an arrow beside the	how the shape of the such as wings, protect drawing to show the	object or objects.  rusions, etc., and est	gth in line with a label performed this explanately head?  Label and include it pecially exhaust to was moving.	n your sketch any details ails or vapor trails.
3.	We wish to know the angumuch of the object is covered sighting, how much of the Control of the Orange of the object that you saw	how the shape of the such as wings, protect drawing to show the	object or objects.  rusions, etc., and est	gth in line with a label performed this explanately head?  Label and include it pecially exhaust to was moving.	n your sketch any details ails or vapor trails.
3.	We wish to know the angumuch of the object is covered sighting, how much of the ONKNOW  Draw a picture that will staff the object that you saw Place an arrow beside the object that you saw the objec	how the shape of the such as wings, protect drawing to show the	object or objects.  usions, etc., and est direction the object	gth in line with a label performed this explanately head?  Label and include it pecially exhaust to was moving.	n your sketch any details ails or vapor trails.
3.	We wish to know the angumuch of the object is covered sighting, how much of the ONKNOW  Draw a picture that will staff the object that you saw Place an arrow beside the object that you saw the objec	how the shape of the such as wings, protra drawing to show the	object or objects.  rusions, etc., and est direction the object	Label and include it was moving.	n your sketch any details ails or vapor trails.
3.	We wish to know the angumuch of the object is covered sighting, how much of the Control of the Control of the Object that will sight of the object that you saw Place an arrow beside the Object that you saw the Object that	how the shape of the such as wings, protra drawing to show the	object or objects.  rusions, etc., and est direction the object	Label and include it was moving.	n your sketch any details ails or vapor trails.
8.	We wish to know the angumuch of the object is covered sighting, how much of the Control of the Control of the Object that will sight of the object that you saw Place an arrow beside the Object that you saw the Object that	how the shape of the such as wings, protra drawing to show the	object or objects.  rusions, etc., and est direction the object	Label and include it was moving.	n your sketch any details ails or vapor trails.
8.	We wish to know the angumuch of the object is covered sighting, how much of the Control of the Control of the Object that will sight of the object that you saw Place an arrow beside the Object that you saw the Object that	how the shape of the such as wings, protra drawing to show the	object or objects.  rusions, etc., and est direction the object	Label and include it was moving.	n your sketch any details ails or vapor trails.
3.	We wish to know the angumuch of the object is covered sighting, how much of the Control of the Control of the Object that will sight of the object that you saw Place an arrow beside the Object that you saw the Object that	how the shape of the such as wings, protra drawing to show the	object or objects.  rusions, etc., and est direction the object	Label and include it was moving.	n your sketch any details ails or vapor trails.
3.	We wish to know the angumuch of the object is covered sighting, how much of the Control of the Control of the Object that will sight of the object that you saw Place an arrow beside the Object that you saw the Object that	how the shape of the such as wings, protra drawing to show the	object or objects.  rusions, etc., and est direction the object	Label and include it was moving.	n your sketch any details ails or vapor trails.

20. Do you think you can estimate the speed of the object (Circle One)  Yes  No  IF you answered YES, then what speed would you est	
21. Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you s	ODKNOWN
22. Where were you located when you saw the object? (Circle One):  a. Inside a building b. In a car  c. Outdoors d. In an airplane (type) e. At sea f. Other	a. In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Near an airfield?  e. Flying over a city?  f. Flying over open country? Cultural of the country?
24. IF you were MOVING IN AN AUTOMOBILE or other v  24.1 What direction were you maving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?m  24.3 Did you stop at any time while you were looking  (Circle One) Yes No	e. South f. Southwest h. Northwest iles per hour.
b. Sun glasses Yes No f. c. Windshield Yes No g.	
Alzeils not semel	ole of what you saw, describe in your own words a common ould give the same appearance as the object which you saw.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

Objects thoweled west the buyened

29. IF there was MORE THAN ONE object, then how many were there? Like Gels

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

One objected in center with other two in circular motion around each other.

The state of the s

O. Have you ever seen this, or a simi	lar object before. If so give date or date	s and location	on.
STATE OF SECTION ASSESSMENTS	united the way retermination for all the l	TO Trestilives	Level Day Triblan Holls made
	me you saw the object? (Circle One) ey see the object too? (Circle One)	Y03 Y03	No No
31.2 Please list their names and	addresses: UKKKOW V		
Please give the following informations  NAME	ion about yourself:		
Last Name	First Name		Middle Name
ADDRESS Street	AMARICCO City	Zone	State
FATHER OS	about yourself, including any special ex BOY SEETOG O AMARRICO AFB_		
When and to whom did you report the  12 AUG  Day  Next made to  Least made to	Bue Opi Amen	elle 1	IFB, Grac.
a ded not see	BEN-BASE OPS, AM	enj U	FO. Luffer

						Page 7
4.	Date you completed this questions	aire:	12 Day	AUG- Month	1965 T	
5.	Information which you feel pertine	nt and which is no	t adequately a	overed in the coe	rific points of th	
	questionnaire or a narrative explai			overed in me spec	tiric points of in	
					the second second	
			Belesitani			
				New York Control of the last o		
						43 CARROL

#### PROJECT 10073 RECORD

**************************************	
1. DATE - TIME GROUP	2. LOCATION
24 August 65 25/0350Z	Amarillo, Texas
3. SOURCE Civilian	10. CONCLUSION  1. A/C Refueling Operation  2. Astro (STAR)
1. NUMBER OF OBJECTS Twelve	Refueling operation from Cannon AFB operating in area atotime of report. These A/C are believed to be the cause of the moving light. The stationary object believed to be a star.
1st Not Stated, Last, about 1 Hour	11. BRIEF SUMMARY AND ANALYSIS  About 1 dozen lights in "V" formation. All objects moved except
Ground-Visual	one which was stationary for about one hour. This object then moved to the North.
7. COURSE Moving objects varied, 1 Object Stationary	
8. PHOTOS  TI Yes  XXNo	
9. PHYSICAL EVIDENCE 17 Yes XXNo	

FORM

FID SEP 63 0-329 (TDE) Previous editions of this form may be used.

DEPARTMENT OF THE AIR FORCE 2. 05 (CO) (STATE) STAFF MESSAGE BRANCH

INCOMING MESSAGE

AF IN: 22206 (27 Aug 65)S/rhg

Page 1 of 4

ACTION: NIN-7 INFO: XOP-1, XOPX-8, SAF-OS-3, DIA-170/21)

SMB C111 PTTU JAW RUWJEUA1851 2382033-UUUU--RUEBHQA

ZNR UUUUU

R 2381930Z

FM AMARILLO AFB TEX

TO RUEBHOA/ SECT OF AIR FORCE

RUEBHOA/HO USAF

RUCDAQ/AFSC

RUWGALE/ADC

UNCLAS PRIORITY DS-H39

SECTAF FOR SAFOI USAF FOR AFNIN, AFSC FOR FTD SUBJECT: UFO SIGHTING

A. (1) ROUND

- (2) HEAD OF PIN
- (3) WHITE
- (4) ABOUT A DOZEN LIGHTS
- (5) ROUNDED V FORMATION
- (6) NONE
- (7) NONE
- (8) NONE

PAGE E RUWJEUA 1851 UNCLAS

UNCLASSIFIED

0-309C AFHQ

OSA OSP US RR TL TLA ILT. ILP ILS ILT FM SS DSMG

## STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 22206 (27 Aug 65)

Page 2 of 4

- (9) NONE
- B. (1) JUST HAPPENDED TO LOOK UP
- (2) OVER HEAD 90 DEGREES
- (3) ABOUT 45 DEGREES
- (4) THREE MOVED FROM NORTH TO SOUTH, ONE CAME FROM NORTH TO SOUTH. FORMATION SEPARATED OVERHEAD AND HALF WENT SW AND HALF WENT SE. ONE WAS STATIONARY FOR ABOUT AN HOUR. THEN MOVED TO THE NORTH.
- (5) PASSED BEHND TREES
- (6) SECOND THE LAST ONE ABOUT AN HOUR.
- C. (1) EYE GLASSES
- (3) N/A
- D. (1) BETWEEN 0350 AND 0600 25 AUG 65 GMT
- (2) NIGHT
- E. 35 DEGREES N, 101 DEGREES 74' W, SE SECTION OF AMARILLO, TEXAS
- F. MRS. RELIABLE,

CONFIRMED BY HER TWO SONS, 16 AND 11.

H. NONE

I. NONE

PAGE 3 RUWJEUA1851 UNCLAS

AFHQ JAN 65 0-309C

FID (EDBV)

Wright-Petterson AFB, Chio 45433

T September 1965

Amerillo, Texas

Dear Mr Camp,

Reference your unidentified observation of 12 August 1965. The information which we have received is not sufficient for evaluation. Request you fill out the attached FID Form 164 and return it in the envelope provided.

The Air Force appreciates your interest in this program.

Binderely,

HECTOR CULTURALILLA, Jr., Major, USAF Chief, Project Blue Book

#### STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 22206 (27 Aug 65)

Page 3 of 4

J. REFUELING OPERATIONS CONDUCTED BY CANNON AFB IN THIS VICINITY TERMINATION 0435Z.

K. BASE FLYING SAFETY OFFICER. POSSIBLE A FLIGHT OF F-100S IN
FORMATION WITH A KC-135 PRACTICING NIGHT IN FLIGHT REFUELING.
THE TANKER REFUELING LIGHTS AND THE FIGHTER NAVIGATION LIGHTS WOULD
FORM A PATTERN SIMILAR TO THAT DESCRIBED. THE BREAK UP OF LIGHT
PATTERN INDICATES THAT THE FIGHTERS BROKE OFF UPON COMPLETION OF
REFUELING OPERATIONS. THE OBSERVER STATES THAT THE LAST OBJECT
REMAINED STATIONARY.

FOR ABOUT AN HOUR. THEN MOVED OFF TO THE NORTH. THIS IS BELIEVED TO BE A STAR AND THE APPARENT MOVEMENT A RESULT OF AUTOKINESIS CAUSED BY PROLONGED OBSERVATIONS OF THE STAR.

G. (1) CLEAR, VISIBILITY GOUD

(2) SURFACE 200/13

6000 210/13

10000 250/20

16000 260/10

20000 310/10

30000 3000/10

50000 280/35

AFHQ JAN 65 0-309C

# STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 22206 (27 Aug 65)

Page 4 of 4

- (3) PAGE 4 RUWJEUA 1851 UNCLAS
- (3) NONE
- (4) 15PLUS
- (5) LESS THAN 2/8
- (6) NONE
- (7) STANDARD WITH SMALL SUBSTANCE INVERSION BETWEEN 14000'

AND 15000.

BI

NNN

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NOTE: Advance copy delivered to DIA.

AFHQ JAN 65 0-309C

#### PROJECT 10073 RECORD

	THOSECT TOUTO NECOND
1. DATE - TIME GROUP	2. LOCATION
26 August 65 27/0505Z	Amerillo, Texas
3. SOURCE	10. CONCLUSION
Civilian	Other (BIRDS)
1. NUMBER OF OBJECTS 8-10, 6-7	Flight, duration and description in accord with BIRD evaluation (Color of dull aluminum indicates dimness).
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
5 - 7% Seconds	Saucer shaped object with rim around bottom. 1st sighting had
Ground-Visual	8-10 lights second has 6-7. Shaped in semi circle or horseshde Observer out looking for UFO's. Had made previous sightings. Objects travelled in different directions. Disappeared behind
7. COURSE	trees. Reported duration 5-7 seconds. No air traffic reported in area at time of sighting. No refueling operation in progress
Not Reported	at time of report. Objects color of dull aluminum.
8. PHOTOS	
TI Yes XXXX	
9. PHYSICAL EVIDENCE	
XX No	

FORM
F-TD SEP 63 0-329 (TDE) Previous editions of this form may be used.

### HEADQUARTERS AMARILLO TECHNICAL TRAINING CENTER (ATC)

AMARILLO AIR FORCE BASE TEXAS 79111



ATTN OF SAF

SUBJECT UFO Sighting, 26 August 1965, Amarillo, Texas Reference our message DS-H41, 30 August 1965

21 Sep 65

- Wright-Patterson AFB, Ohio 45433
  - 1. Follow-up investigation failed to produce any relevant information. The description of the formation sighted by Mrs. And resembled that of a flight of fighter aircraft engaging in night refueling operations with KC-135 tanker. Neither Cannon AFB, New Mexico nor Holloman AFB, New Mexico, flew refueling missions that night.
  - 2. Mrs. has been very zealous in reporting her sightings of various lights in the sky. Previously her statements had been somewhat confused, however, on this occasion she had prepared a set of notes to aid her in making her report. I believe that her enthusiasm may render her somewhat less reliable than a casual observer would be.
  - 3. Mrs. Mrs. the stated that she had devoted her evenings for most of the week to watching for these lights. I am unable to establish any well founded conclusions based on the evidence available.

FOR THE COMMANDER

LEONARD W. PIERSON, Major, USAF Director of Safety TDEW

UFO Sighting, 26 Aug 65, Amarillo, Texas

SEP 161965

NCOIC Flight Safety Office Amarillo AFB, Texas

Reference your message DS-H41, subject UFO. Your message stated that additional information would follow. As of this date the followup investigative data has not been received. Request you expedite information in order that an evaluation may be made.

FOR THE COMMANDER

ERIC T de JONCKHEERE

Colonel, USAF

Deputy for Technology and Subsystems

ORIGINATOR:

TDEW/UFO

MAJ H QUINTANILLA, JR

DATED 5

Charles Fill Con

26 Aug

#### DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 27737(31Aug65S/adc

Pg 1 of 4

ACTION: NIN-7 INFO: XOP-1, XOPX-8, SAF-OS-3, DIA-1(21(

SMB HØ71PTTU JAW RUWJEUA2080 2421713-UUUU--RUEBHQA

ZNR UUUUU

P 242 1630

FM AMARILLO AFB TEX

TO RUEBHQA/SECT OF AIR FORCE

RUEBHQA /HQ USAF

RUEAGL /AFSC

RUW GALE /ADC

UNICLAS PRIORITY DS-H41

SECTAF FOR SAFOI USAF FOR AFNIN, AFSC FOR FTD SUBJECT : UFO SIGHT ING .

- A. (1) SAUCER SHAPE WITH RIM AROUND THE BOTTOM
  - (2) APPROXIMATELY THE SIZE OF A DIME HELD AT ARMS LENGTH
  - (3) DULL ALLMINUM
  - (4) FIRST SIGHTING 8-10, SUCCESSIVE SIGHTINGS 6-7
  - (5) SEM I CIRCLE OR HORSE SHOE
  - (6) NONE
  - (7) NONE

PAGE 2 RUMJEUA 2 880 UNCLAS

FORM JAN 65 AFHQ 0-309C

O	CXB
	OS
1	OSP
1	OSP
1	US I
1	US HR
1	TL TLA
-	ILA I
1	The
	ILP
	ILS
	TLT
	FM
	RO
	I Mb
	M56
	Nod
	AA A
	ASA
	AAR
	GC
	101
	GC OT LL SS
	SS
1	DSMG
1	
1	

## STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 27737(31Aug65)

Pg 2 of 4

- (8) NONE
- (9) NONE
- B. (1) PURPOSELY LOOKING FOR OBJECTS DUE TO PREVIOUS SIGHTINGS BY MEMBERS OF FAMILY
  - (2) DIRECTLY OVERHEAD
  - (3) APPROX IMATELY 40 DEGREES 45 DEGREES
- (4) AT 05 05 27 AUGUST 1965, OBJECTS TRAVELED NW-SE. OBJECTS
  IN FRONT REMAINED ON COURSE WHILE OBJECTS AT REAR AND SIDES OF
  FORMATION DARTED IN AND OUT OF FORMATION. ON OTHER SIGHTINGS
  FORMATIONS TRAVELED DIRECTLY N-S WITH SAME MANEUVERS.
  - (5) DISAPPEARED FROM VIEW BEHIND TREES.
  - (6) 5-7 SECONDS
- C. (1) VISUAL GROUND
  - (2) EYE GLASSES
  - (3) N/A
- D. (1) 05 05, 0530, 0540, 0600, 0610 GMT 27 AUGUST 1965
  - (2) NIGHT
- E. (1) 1532E. 7TH, AMARILLO TEXAS

  35DEGREES 12°N; 101 DEGREES 47°W; SE SECTION OF AMARILLO TEXAS

F. (1) MRS. AGE 35,

AFHQ JAN 65 0-309C

# STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 27737(31Aug65)

Pg 3 of 4

PAGE 3 RUWJEUA2 980 UNCLAS

(2) N/A

G. (1) OBSERVERS ACCOUNT : CLEAR AND BRIGHT

(2) REPORT FROM AMARILLO AFB WEATHER OFFICE

WINDS SURFACE 200/10

6000 210/25 10000 320/25 16000 320/5 20000 280/5 30000 310/25

5 0 0 0 0 3 1 0 / 35

- (3) NONE
- (4) 15 R US
- (5) NONE
- (6) NONE
- (7) STRONG RADIATIONAL INVERSION UP TO 5000 MSL.

H - J NONE

K. NCOIC FLYING SAFETY OFFICE

AFHQ JAN 65 0-309C

# STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 27737(31Aug65)

Pg 4 of 4

THE INVESTIGATION OFFICER WILL MAKE A PERSONAL VISIT TO THE

RESIDENCE OF MRS IN AN EFFORT TO IDENTIFY AND DETERMINE

PAGE 4 RUWJEUA2 080 UNCLAS

THE ORGIN OF THE REPORTED UFO. INFORMATION AVAILABLE FROM 461ST BOMB WG, AMARILLO CONTROL TOWER, AND ALBUGGERQUE CONTROL CENTER INDICATES THERE WAS NO TRAFFIC IN THE AREA TO ACCOUNT FOR THE REPORTED SIGHTINGS.

1. NONE

RT

NNNN

NOTE: ADV CY TO DIA

AFHQ JAN 65 0-309C

#### U.S. AIR FORCE TECHNICAL INFORMATION

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This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

3. Time Zone:  (Circle One): a. Eastern  (Circle One): a. Daylight Saving  (Circle One): a. Daylight Saving	1.	When did you see the object?	2. Time of day: 15 Minutes
(Circle One): a. Eastern  (Circle One): a. Daylight Saving b. Standard  4. Where were you when you saw the object?  4. Where were you when you saw the object?  5. How long was object in sight? (Tetel Durerton)  G. Certain  G. Certain  G. Not very sure  d. Just a guess  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  A. What was the condition of the sky?  DAY  G. Bright  D. Cloudy  7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you  d. To your left e. Overhead		THE RESIDENCE OF THE PARTY OF T	(Circle One): A.M. or (E.M.)
City or Town  State or County  5. How long was object in sight? (Tetal Durerton)  G. Certain  G. Certain  G. Fairly certain  G. Not very sure  d. Just a guess  5.1 How was time in sight determined?  Seconds  The surface of County  No Seconds  No	3.	(Circle One): a. Eastern b. Central c. Mountain d. Pacific	(Circle One): a. Daylight Saving b. Standard
5. How long was object in sight? (Total Durerton)  a. Certain  b. Fairly certain  c. Not very sure d. Just a guess  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes No  NIGHT  a. Bright b. Cloudy  7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you  d. To your left e. Overhead	4.	Where were you when you saw the object?	smarillo Lexas
A. Certain  G. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  A. Bright  G. What was the condition of the sky?  NIGHT  A. Bright  A. Bright  A. Bright  A. Bright  A. Cloudy  7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One):  A. In front of you  A. To your left  B. Overhead			City or Town State or County
5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY  a. Bright b. Cloudy  7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you  b. To your left e. Overhead	5.	How long was object in sight? (Total Duration	
5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY  a. Bright b. Cloudy  7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you  b. In back of you  e. Overhead		g. Certain	c. Not very sure
5.2 Was object in sight continuously?  6. What was the condition of the sky?  NIGHT  a. Bright  b. Cloudy  7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you  b. To your left  e. Overhead		6) Fairly certain	d. Just a guess
6. What was the condition of the sky?  DAY  a. Bright b. Cloudy  7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you  b. In back of you  e. Overhead		5.1 How was time in sight determined?	By a Clock
7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you  d. To your left e. Overhead		5.2 Was object in sight continuously?	Y No //
7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you  d. To your left e. Overhead	6.	What was the condition of the sky?	The state of the s
7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you  d. To your left e. Overhead		DAY -	NIGHT
7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you  d. To your left e. Overhead		Ja. Bright	
(Circle One): a. In front of you d. To your left b. In back of you e. Overhead	1-13	C. Cloudy	D. Cloudy
b. In back of you e. Overhead	7.	IF you saw the object during DAYLIGHT, who	ere was the SUN located as you looked at the object?
b. In back of you e. Overhead		(Circle One): a. In front of you	d. To your left
C. To your right		c. To your right	e. Overhead f. Don't remember

ordeligable at some with the party of the pa

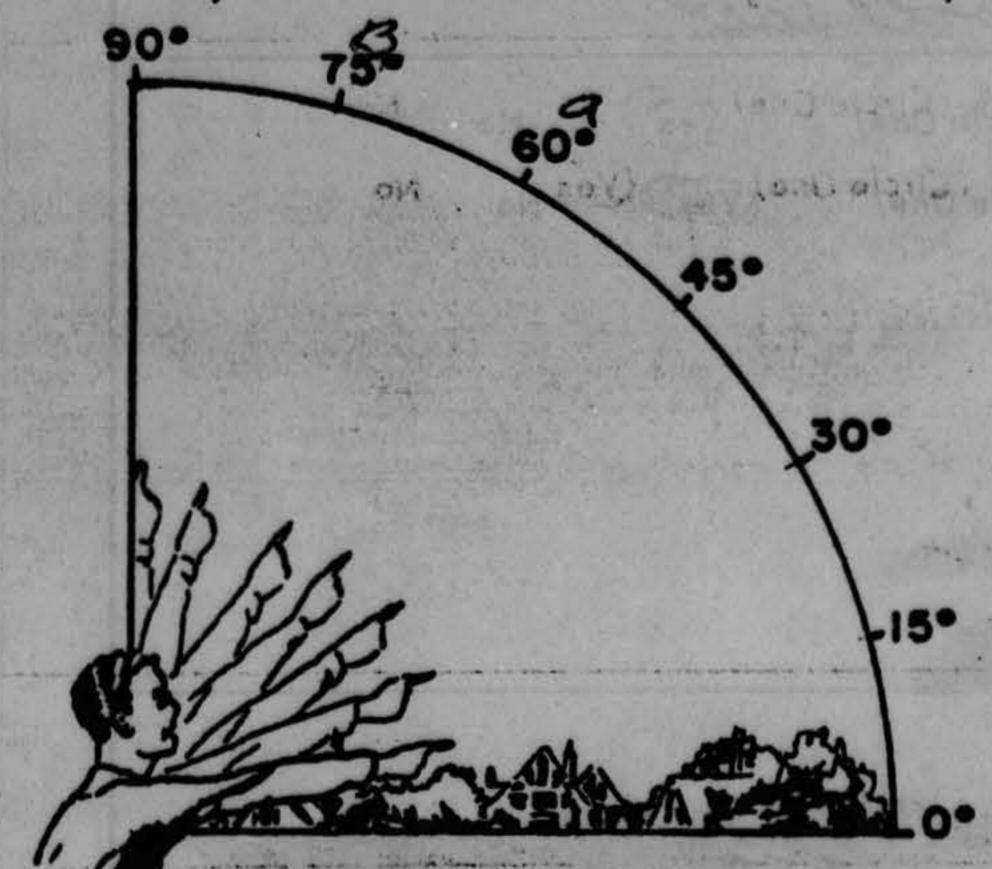
	8.1 STARS (Circle One):	8.2 MOON (Circle	One):		
	a. None	a. Bright mod	-29/20/20/20/20/20/20/20/20/20/20/20/20/20/		
	b. A few	b. Dull moon!	The state of the s	THE RESERVE THE PARTY OF THE PA	Messel
	d. Don't remember	d. Don't reme		dark	
	d. Don't remember	Least exigned upo tout be been	2019 118	For what of the -	
	What were the weather conditions at	the time you saw the object?		Action of the same of the	To the let
1	CLOUDS (Circle One):	WEATHER (Circle C			400000000000000000000000000000000000000
1	a. Clear sky	6. Dr		THE STATE OF	THE REPORT OF
	b. Hazy	b. Fog, mist, or light	ht rain		4-060 10 1-8
	Scattered cloud		· Late Sta		
	d. Thick or heavy clouds	d. Snow	y rain	THE RESERVE OF THE PARTY OF THE	THE PARTY OF
	G. THICK OF HOUTY CIOUS	e. Don't remember			
					T. Carlotte
	The object appeared: (Circle One):		Standard .		
	- C-1:1	o light	100		
	b. Transparent e. Do	on't remember			
		ter than the brightest stars? ((  c. About the same	ircle One):		
The state of the s	b. Transparent e. Do c. Vapor  If it appeared as a light, was it bright  a. Brighter	ter than the brightest stars? (C. About the same  d. Don't know	ircle One):	marke	
The state of the s	b. Transparent c. Vapor  If it appeared as a light, was it bright a. Brighter b. Dimmer	ter than the brightest stars? (C  c. About the same  d. Don't know  nmon object:		marle de	
The same of the sa	b. Transparent c. Vapor  If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some con	ter than the brightest stars? (C  c. About the same  d. Don't know  nmon object:		marle de	
The state of the s	b. Transparent c. Vapor  If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some con  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright ste	ter than the brightest stars? (C. About the same d. Don't know mmon object:		maile maile mis p	
The same of the sa	b. Transparent c. Vapor  If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some con  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined	ter than the brightest stars? (Co. About the same mon object:  e. Other or		maile maile mile	
The state of the s	b. Transparent c. Vapor  If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some con  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright ste	ter than the brightest stars? (Co. About the same mon object:  e. Other or		marle de	
The state of the s	b. Transparent c. Vapor  If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some con  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined	ter than the brightest stars? (C. About the same d. Don't know mmon object:  e. Other or		maile maile mile	
The state of the s	b. Transparent c. Vapor  If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some con  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember	ter than the brightest stars? (C. About the same d. Don't know mmon object:  e. Other or (Circle)		maile maile min p	
The state of the s	b. Transparent c. Vapor  If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some con  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush awa	ter than the brightest stars? (C  c. About the same d. Don't know  mmon object:  c. Other  (Circles?	One for e	markle  market	
The state of the s	b. Transparent c. Vapor  If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some con  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush awa c. Break up into parts or explode?	c. About the same d. Don't know mmon object:  c. Other or  (Circle y at any time?  yes	One for .	maile  ma	
The state of the s	b. Transparent c. Vapor  If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some con  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush awa c. Break up into parts or explode? d. Give off smoke?	c. About the same d. Don't know  mmon object:  (Circle  yes  yes  Yes  Yes	One for a se	market property of the propert	
The state of the s	b. Transparent c. Vapor  If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some con  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush awa c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Don't know  mmon object:  (Circle  yes  yes  Yes  Yes  Yes  Yes  Yes	One for a se	mashle	
The state of the s	b. Transparent c. Vapor  If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some con  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush awa c. Break up into parts or explode? d. Give off smoke?	c. About the same d. Don't know  mmon object:  (Circle  yes  yes  Yes  Yes	One for a se	market property of the propert	

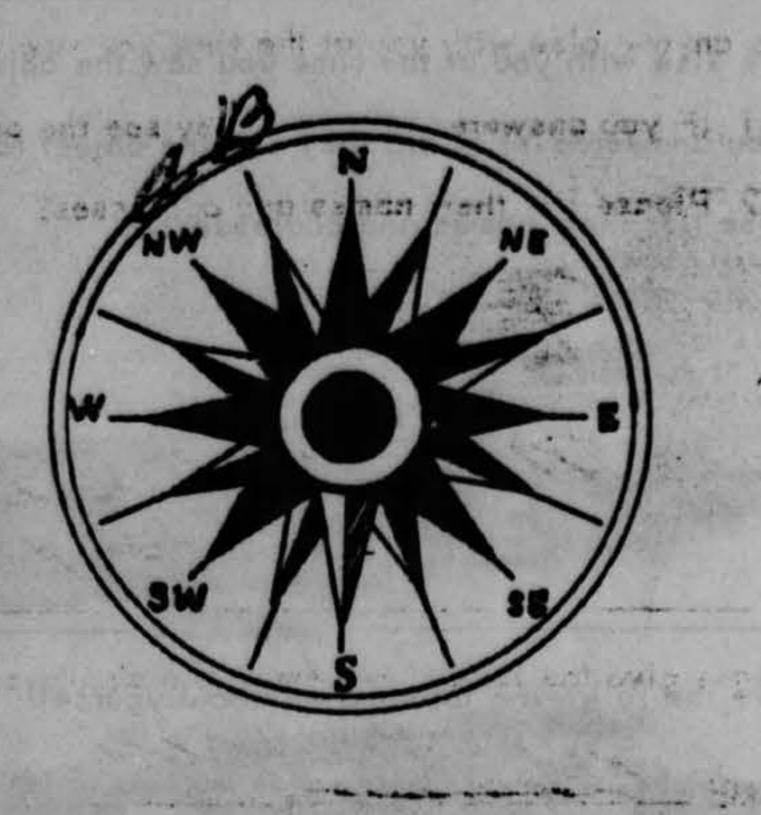
14.	Did the object disappear while you were watching it? If so, how?
	The object moved behindach
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One):  1
	Big Cloud
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes Don't Know. IF you answered YES, then tell what in front of:
	Title of the control
17.	Tell in a few words the following things about the object:  a. Sound Lightly ringing  b. Color White with a Black strenge
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or yapor trails.  Place an arrow beside the drawing to show the direction the object was moving.
-	
	Appropriate the second of the

20. Do you think you can estimate the speed of the object (Circle One)  Yes	.?
(Circle One) Yes (No)  IF you answered YES, then what speed would you est	imate?
21. Do you think you can estimate how far away from you (Circle One) Yes	
IF you answered YES, then how far away would you s	ay it was?
22. Where were you located when you saw the object?  (Circle One):	23. Were you (Circle One)
a. Inside a building	a. In the business section of a city?  b. In the residential section of a city?
b. In a car	c. In open countryside?
© Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	g. Other sectors by and
f. Other	g. Othergund
b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  No	f. Southwest  iles per hour.  at the object?
25. Did you observe the object through any of the following	
b. Sun glasses Yes No f.	Binoculars Yes Telescope Yes Theodolite Yes Other maked eye
a bright	le of what you saw, describe in your own words a common ould give the same appearance as the object which you saw.  It marble  in going around
andaro	in The same of the

W		is object.	-	The second second	
		he object? (Circle One)	(COS)	No	
31.1 IF you answered Y		ject too? (Circle One)	(E)	No	
31.2 Please list their n	ames and addresses:				
Please give the following	information about you	rself:			
NAME -	No. of the last of	First Name		Aidd Jo Name	-
ADDRESS	And the same of th	amasile	7000	Tepas	
				31070	LEYES TO THE
TELEPHONE NUMBER	2	- AGE SI	Ex Male		
	nformation about yourse	AGE SI If, including any special			nt.
	nformation about yourse				ent.
	nformation about yourse				·rat.
	nformation about yourse				
	nformation about yourse				
	nformation about yourse				
	nformation about yourse				
	nformation about yourse				ent.
Indicate any additional i		If, including any special			ont.
		If, including any special			

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





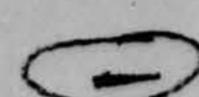
28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.







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#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 1800Z					
	THE STATE OF THE PARTY OF THE STATE OF THE S					
12 AUG 1965	- (Circle One): A.M. or (P.M.)					
Day Month Year						
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard					
4. Where were you when you saw the object?						
5	AMARILLO TEXAS					
Nearest Postal Address	City or Town State or County .					
5. How long was object in sight? (Total Duration)						
a. Certain	c. Not very sure					
(b) Fairly certain	d. Just a guess					
5.1 How was time in sight determined?	UDKNOWN					
5.2 Was object in sight continuously?	Yes					
6. What was the condition of the sky?						
DAY	NIGHT					
a. Bright	a. Bright					
6.7 Cloudy	b. Cloudy					
7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?						
(Circle One): a. In front of you	d. To your left					
b. In back of you	e. Overhead f. Don't remember					
c. To your right	1. Don't telledilled					
FORM						

FTD OCT 62 164

This form supersedes FTD 164, Jul 61, which is obsolete.